Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	375/285.ccls. and (noise near cancel$5) and (adaptive adj clock)	US-PGPUB; USPAT	OR	ON	2005/01/27 08:57
L2	0	375/315.ccls. and (noise near cancel$5) and (adaptive adj clock)	US-PGPUB; USPAT	OR	ON	2005/01/27 08:57
L3	0	375/315.ccls. and (noise near cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 08:57
L4	18	375/285.ccls. and (noise near cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:00
L5	52	375/346.ccls. and (noise near cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:02
L7	1	375/377.ccls. and (noise near cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:02
L8	13	375/377.ccls. and (edge adj detect$5) and timer	US-PGPUB; USPAT	OR	ON	2005/01/27 09:11
L9	0	375/377.ccls. and (edge adj detect$5) and timer and (noise adj cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:12
L10	0	375/285.ccls. and (edge adj detect$5) and timer and (noise adj cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:12
L11	0	375/315.ccls. and (edge adj detect$5) and timer and (noise adj cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:12
L12	0	375/315.ccls. and (edge adj detect$5) and (noise adj cancel$5)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:12
L13	0	375/315.ccls. and (edge adj detect$5) and (noise adj cancel$5) and (adaptive adj clock)	US-PGPUB; USPAT	OR	ON	2005/01/27 09:13
S1	48	"327"/$.ccls. and (edge adj detector) and timer	US-PGPUB; USPAT	OR	ON	2005/01/24 14:39
S2	0	"327"/$.ccls. and (edge adj detector) and timer and (digital adj filter$5)	US-PGPUB; USPAT	OR	ON	2005/01/21 12:24
S3	4	"327"/$.ccls. and (edge adj detector) and timer and (noise adj filter$5)	US-PGPUB; USPAT	OR	ON	2005/01/21 12:30
S4	26	(edge adj detector) and timer and (noise adj filter$5)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:38
S5	390	(edge adj detector) and timer and (latch)	US-PGPUB; USPAT	OR	ON	2005/01/21 12:34
S6	41	(edge adj detector) same timer same (latch)	US-PGPUB; USPAT	OR	ON	2005/01/21 13:20
S7	13	((edge adj detector) with timer) same (latch)	US-PGPUB; USPAT	OR	ON	2005/01/21 13:22

S8	78	((edge adj detector) with (flip adj flop)) same (latch)	US-PGPUB; USPAT	OR	ON	2005/01/21 13:26
S9	16	"327"/$.ccls. and ((edge adj detector) with (flip adj flop) with "OR")	US-PGPUB; USPAT	OR	ON	2005/01/21 13:29
S10	1	"327"/$.ccls. and ((edge adj detector) with (timer) with latch)	US-PGPUB; USPAT	OR	ON	2005/01/21 13:29
S11	1	375/350.ccls. and (edge adj detector) and timer and (noise)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:38
S12	2	375/360.ccls. and (edge adj detector) and timer and (noise)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:39
S13	30	"327"/$.ccls. and (edge adj detector) and timer and (noise)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:40
S14	6	"327"/$.ccls. and ((edge adj detector) with (flip adj flop) with "xOR")	US-PGPUB; USPAT	OR	ON	2005/01/22 14:44
S15	18	((edge adj detector) with (flip adj flop) with "xOR")	US-PGPUB; USPAT	OR	ON	2005/01/22 14:46
S16	1	((edge adj detector) with (flip adj flop) with "xOR") and timer and latch$5	US-PGPUB; USPAT	OR	ON	2005/01/22 14:46
S17	3	((edge adj detector) with (flip adj flop) with "xOR") and timer	US-PGPUB; USPAT	OR	ON	2005/01/22 14:47
S18	1	((edge adj detector) with (flip adj flop) with "xOR") same timer	US-PGPUB; USPAT	OR	ON	2005/01/22 14:47
S19	1	((edge adj detector) with (flip adj flop) with "xOR") same (fast adj clock)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:47
S20	16	((edge adj detector) with (flip adj flop) with "xOR") same (clock)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:48
S21	0	((edge adj detector) with (flip adj flop) with "xOR") same (digital adj filter)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:48
S22	2	((edge adj detector) with (flip adj flop) with "xOR") and (digital adj filter)	US-PGPUB; USPAT	OR	ON	2005/01/22 14:50
S23	18	((edge adj detector) with (flip adj flop) with "xOR")	US-PGPUB; USPAT	OR	ON	2005/01/22 14:52
S24	2	327/166.ccls. and ((edge adj detector) with (flip adj flop))	US-PGPUB; USPAT	OR	ON	2005/01/22 14:53
S25	3	"327"/$.ccls. and ((edge adj detector) same timer same (flip adj flop))	US-PGPUB; USPAT	OR	ON	2005/01/22 14:54
S26	10	"327"/$.ccls. and ((edge adj detector) near (flip adj flop))	US-PGPUB; USPAT	OR	ON	2005/01/22 14:59
S27	0	"327"/$.ccls. and ((edge adj detector) with (flipflop) with "xOR")	US-PGPUB; USPAT	OR	ON	2005/01/22 14:59

S28	3	"327"/$.ccls. and ((edge adj detector) with (flip-flop) with "xOR")	US-PGPUB; USPAT	OR	ON	2005/01/22 15:00
S29	13	((edge adj detector) with (flip-flop) with "xOR")	US-PGPUB; USPAT	OR	ON	2005/01/22 15:02
S30	0	((edge adj detector) with (flip-flop) with "xOR") near5 noise	US-PGPUB; USPAT	OR	ON	2005/01/22 15:02
S31	2	((edge adj detector) with (flip-flop) with "xOR") and timer	US-PGPUB; USPAT	OR	ON	2005/01/22 15:03
S32	25	"327"/$.ccls. and (edge adj detector) and timer and (flip adj flop) and clock	US-PGPUB; USPAT	OR	ON	2005/01/22 15:08
S33	2	"327"/$.ccls. and ((edge adj detector) same timer same (flip adj flop)) and clock	US-PGPUB; USPAT	OR	ON	2005/01/22 15:10
S34	36	((edge adj detector) same timer same (flip adj flop)) and clock	US-PGPUB; USPAT	OR	ON	2005/01/22 15:10
S35	17	((edge adj detector) same timer same (flip adj flop)) same clock	US-PGPUB; USPAT	OR	ON	2005/01/22 15:12
S36	12	S35 and filter$5	US-PGPUB; USPAT	OR	ON	2005/01/22 15:12
S37	24	((edge adj detector) same timer same (latch)) same clock	US-PGPUB; USPAT	OR	ON	2005/01/22 15:15
S38	1	"5199048".pn.	US-PGPUB; USPAT	OR	ON	2005/01/22 15:14
S39	3	("5199048").URPN.	USPAT	OR	ON	2005/01/22 15:14
S40	2	((edge adj detector) same timer) same (digital adj filter)	US-PGPUB; USPAT	OR	ON	2005/01/22 15:16
S41	0	((edge adj detector) with timer with latch) same (digital adj filter)	US-PGPUB; USPAT	OR	ON	2005/01/22 15:16
S42	0	((edge adj detector) same timer same latch) same (digital adj filter)	US-PGPUB; USPAT	OR	ON	2005/01/22 15:17
S43	2	((edge adj detector) same timer same latch) and (digital adj filter)	US-PGPUB; USPAT	OR	ON	2005/01/22 15:17
S44	19	((edge adj detector)) near comparator	US-PGPUB; USPAT	OR	ON	2005/01/22 15:17
S45	0	327/34.ccls. and ((edge adj detector) with (timer))	US-PGPUB; USPAT	OR	ON	2005/01/25 08:52
S46	4	327/34.ccls. and ((edge adj detector))	US-PGPUB; USPAT	OR	ON	2005/01/25 08:53
S47	7	327/34.ccls. and (noise adj filter$5)	US-PGPUB; USPAT	OR	ON	2005/01/25 08:55
S48	149	327/34.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/25 09:04
S49	24	("4775840").URPN.	USPAT	OR	ON	2005/01/25 09:01

S50	102	327/36.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/25 09:07
S51	5	327/36.ccls. and (edge adj detector)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:04
S52	134	327/37.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/25 09:08
S53	4	327/37.ccls. and (edge adj detector)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:09
S54	1	327/35.ccls. and (edge adj detector)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:48
S55	76	327/23.ccls. and (coincidence)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:10
S56	0	327/23.ccls. and (utra adj wide adj band)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:10
S57	0	327/23.ccls. and (ultra adj wide adj band)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:10
S58	6	327/31.ccls. and (edge adj detector) and timer	US-PGPUB; USPAT	OR	ON	2005/01/25 09:12
S59	4	"327"/$.ccls. and ((edge adj detector) same timer same latch$5)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:18
S60	1	"327"/$.ccls. and ((edge adj detector) same timer same flipflop$5)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:21
S61	3	((edge adj detector) same timer same flipflop$5)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:18
S62	0	"327"/33.ccls. and ((edge adj detector) same timer same flipflop$5)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:21
S63	1	"327"/33.ccls. and ((edge adj detector) same timer)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:22
S64	2	"327"/33.ccls. and ((edge adj detector) and timer)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:32
S65	6	"327"/33.ccls. and ((edge adj detector))	US-PGPUB; USPAT	OR	ON	2005/01/25 09:27
S66	1	"4775840".pn.	US-PGPUB; USPAT	OR	ON	2005/01/25 09:27
S67	24	("4775840").URPN.	USPAT	OR	ON	2005/01/25 09:27
S68	6	("4775840" | "5680265" | "5737140" | "5907299" | "6169765" | "6218870").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:28
S69	0	"327"/311.ccls. and ((edge adj detector) and timer)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:33
S70	0	"327"/311.ccls. and ((edge adj detector))	US-PGPUB; USPAT	OR	ON	2005/01/25 09:33
S71	164	"327"/311.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/25 09:35

S72	498	"327"/310.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/25 09:35
S73	2	"327"/310.ccls. and (edge adj detector)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:36
S74	240	(edge adj detector) same timer	US-PGPUB; USPAT	OR	ON	2005/01/25 09:38
S75	4	S74 and (noise adj remov$5)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:37
S76	174	S74 and clock	US-PGPUB; USPAT	OR	ON	2005/01/25 09:38
S77	77	S74 same clock	US-PGPUB; USPAT	OR	ON	2005/01/25 09:38
S78	10	"327"/$.ccls. and S74 same clock	US-PGPUB; USPAT	OR	ON	2005/01/25 09:48
S79	2	327/63.ccls. and (edge adj detector)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:49
S80	0	327/57.ccls. and (edge adj detector)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:49
S81	2	327/64.ccls. and (edge adj detector)	US-PGPUB; USPAT	OR	ON	2005/01/25 09:50
S82	10	"327"/$.ccls. and ((edge adj detector) with "xor")	US-PGPUB; USPAT	OR	ON	2005/01/25 10:26
S83	0	"375"/359.ccls. and ((edge adj detector) with "xor")	US-PGPUB; USPAT	OR	ON	2005/01/25 10:03
S84	0	"375"/359.ccls. and ((edge adj detector) same timer)	US-PGPUB; USPAT	OR	ON	2005/01/25 10:03
S85	2	"375"/360.ccls. and ((edge adj detector) same timer)	US-PGPUB; USPAT	OR	ON	2005/01/25 10:03
S86	2	"375"/361.ccls. and ((edge adj detector) same timer)	US-PGPUB; USPAT	OR	ON	2005/01/25 10:03
S87	15	"327"/$.ccls. and ((edge adj detector) with timer)	US-PGPUB; USPAT	OR	ON	2005/01/25 10:26

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Inventor Name Search Result

Your Search was:

Last Name = ERICKSON
First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60275911	Not Issued	159	03/15/2001	THREE CUBE FRET METHOD (3°)-FRET) FOR DETECTING FLUORESCENE ENERTY TRANSFER BETWEEN CYAN FLUORESCENT	ERICKSON, MICHAEL
60269669	Not Issued	159	02/16/2001	THREE-CUBE FRET METHOD (33-FRET) FOR DETECTING FLUORESCENCE ENERGY TRANSFER BETWEEN CYAN FLUORESCENT PROTEIN (CFP) AND YELLOW FLUORESCENT PROTEIN (YFP)	ERICKSON, MICHAEL G.
60062603	Not Issued	159	10/20/1997	MUSICAL INSTRUMENTS CABINETS	ERICKSON , MICHAEL J.
60028365	Not Issued	159	10/11/1996	MUSICAL INSTRUMENT CABINETS	ERICKSON , MICHAEL J.
60016594	Not Issued	159	05/08/1996	STACKING BALL DEVICE	ERICKSON , MICHAEL J.
10700287	Not Issued	030	11/03/2003	SYSTEMS AND METHODS FOR ENABLING ELECTRONIC DOCUMENT RATIFICATION	ERICKSON, MICHAEL DAVID
10643397	Not Issued	030	08/19/2003	SYSTEMS AND METHODS FOR ENSURING CORRECT CONNECTIVITY BETWEEN CIRCUIT DESIGNS	ERICKSON, MICHAEL JOHN
10636903	Not Issued	092	08/07/2003	METHOD FOR ENSURING CORRECT PIN ASSIGNMENTS BETWEEN SYSTEM BOARD CONNECTIONS USING COMMON MAPPING FILES	ERICKSON, MICHAEL JOHN
10623173	Not	071	07/21/2003	STATE ACTIVATED ONE	ERICKSON,

	Issued			SHOT WITH EXTENDED PULSE TIMING FOR HOT-SWAP APPLICATIONS	MICHAEL JOHN
10467964	Not Issued	030	12/18/2003	THREE CUBE FRET METHOD (3-FRET) FOR DETECTING FLUORESCENCE ENERGY TRANSFER	ERICKSON, MICHAEL G.
10440890	Not Issued	030	05/19/2003	APPARATUS AND METHOD FOR SAVING PRECISE SYSTEM STATE FOLLOWING EXCEPTIONS	ERICKSON, MICHAEL JOHN
10382346	Not Issued	030	03/05/2003	DYNAMIC COMPUTER SYSTEM RESET ARCHITECTURE	ERICKSON, MICHAEL JOHN
10278218	Not Issued	041	10/21/2002	SPRINKLER VALVE WIRING APPARATUS AND METHOD	ERICKSON, MICHAEL RAY
10251355	Not Issued	030	09/20/2002	CONTINUOUS VOICE RECOGNITION FOR USER AUTHENTICATION BY A DIGITAL TRANSMITTING DEVICE	ERICKSON, MICHAEL D.
10094617	Not Issued	030	03/12/2002	VERIFICATION OF COMPUTER PROGRAMS	ERICKSON, MICHAEL J.
09918030	Not Issued	092	07/30/2001	METHOD FOR ACCESSING SCAN CHAINS AND UPDATING EEPROM-RESIDENT FPGA CODE THROUGH A SYSTEM MANGEMENT PROCESSOR AND JTAG BUS	ERICKSON, MICHAEL JOHN
09918027	Not Issued	041	07/30/2001	COMPUTER SYSTEM WITH BACKUP MANAGEMENT FOR HANDLING EMBEDDED PROCESSOR FAILURE	ERICKSON, MICHAEL JOHN
09918025	Not Issued	041	07/30/2001	METHOD AND APPARATUS FOR DIAGNOSING THE CAUSE OF A PROCESSOR RESET	ERICKSON, MICHAEL JOHN
09918024	Not Issued	061	07/30/2001	BUS TO MULTIPLE JTAG BUS BRIDGE	ERICKSON, MICHAEL JOHN
09917984	Not Issued	071	07/30/2001	COMPUTER SYSTEM WITH MULTIPLE BACKUP MANAGEMENT PROCESSORS FOR HANDLING EMBEDDED PROCESSOR FAILURE	ERICKSON, MICHAEL JOHN

09917982	Not Issued	041	07/30/2001	METHOD FOR JUST-IN-TIME UPDATING OF PROGRAMMING PARTS	ERICKSON, MICHAEL JOHN
09916752	6807596	150	07/26/2001	SYSTEM FOR REMOVING AND REPLACING CORE I/O HARDWARE IN AN OPERATIONAL COMPUTER SYSTEM	ERICKSON, MICHAEL JOHN
09912191	Not Issued	030	07/24/2001	METHOD AND APPARATUS FOR A DIGITAL LOGIC INPUT SIGNAL NOISE FILTER	ERICKSON, MICHAEL JOHN
09911997	6629307	150	07/24/2001	METHOD FOR ASSIGNING PIN ASSIGNMENTS ACROSS MULTIPLE PRINTED CIRCUIT BOARDS USING COMMON MAPPING FILES	ERICKSON, MICHAEL JOHN
09470942	6511198	150	12/22/1999	WEARABLE DISPLAYS	ERICKSON , MICHAEL D.
09464256	Not Issued	161	12/17/1999	PERFORMING A DIAGNOSTIC TEST ON A CLIENT-SERVER CONNECTION	ERICKSON, MICHAEL
09427355	Not Issued	161	10/26/1999	COMBINATION UNVERSAL SERIAL BUS HUB, HOST AND OTHER ELECTRONIC DEVICE	ERICKSON , MICHAEL D.
09405686	Not Issued	161	09/24/1999	PROVIDING INFORMATION RELATING TO A NETWORK	ERICKSON , MICHAEL
09374051	6487624	150	08/13/1999	METHOD AND APPARATUS FOR HOT SWPPING AND BUS EXTENSION WITHOUT DATA CORRUPTION	ERICKSON , MICHAEL JOHN
09369104	6147323	150	08/05/1999	PASSIVE LASER ENCLOSURE	ERICKSON , MICHAEL J.
09277219	6378084	150	03/29/1999	ENCLOSURE PROCESSOR WITH FAILOVER CAPABILITY	ERICKSON , MICHAEL J.
09274385	6408343	150	03/29/1999	AN APPARATUS AND METHOD FOR FAILOVER DETECTION	ERICKSON , MICHAEL J.
09272798	6625681	150	03/29/1999	STATE ACTIVATED ONE SHOT WITH EXTENDED PULSE TIMING FOR HOT-SWAP APPLICATIONS	ERICKSON , MICHAEL JOHN
08781782	5920407	150	01/09/1997	METHOD AND APPARATUS	ERICKSON ,

				FOR APPLYING TONAL CORRECTION TO IMAGE DATA	MICHAEL D.
08634139	Not Issued	161	04/19/1996	FAT SYSTEMS AND PROCESSES FOR THE PRODUCTION OF NO TRANS FATTY ACID CONTAINING TUB-TYPE MARGARINES AND SPREADS	ERICKSON , MICHAEL D.
08634138	Not Issued	161	04/19/1996	FAT SYSTEMS AND PROCESSING FOR THE PRODUCTION OF NO TRANS FATTY ACID CONTAINING STICK-TYPE MARGARINES AND SPREADS	ERICKSON , MICHAEL D.
08303969	Not Issued	166	09/09/1994	FAT SYSTEMS AND PROCESSES FOR THE PRODUCTION OF NO TRANS FATTY ACID CONTAINING TUB-TYPE MARGARINES AND SPREADS	ERICKSON , MICHAEL D.
08303966	Not Issued	166	09/09/1994	FAT SYSTEMS AND PROCESSES FOR THE PRODUCTION OF NO TRANS FATTY ACID CONTAINING STICK-TYPE MARGARINES AND SPREADS	ERICKSON , MICHAEL D.
08171802	5430289	150	12/22/1993	ILLUMINATING SCANNER LID FOR AN OPTICAL SCANNER	ERICKSON , MICHAEL D.
08162806	5409254	150	12/03/1993	REAR SUSPENSION WITH ALIGNED COIL SPRINGS AND TWIST BEAM AXLE	ERICKSON , MICHAEL J.
07881477	Not Issued	166	05/11/1992	REAR SUSPENSION WITH ALIGNED COIL SPRINGS AND TWIST BEAM AXLE	ERICKSON , MICHAEL J.
07730016	Not Issued	163	07/12/1991	FAX MACHINE CONTROL PANEL	ERICKSON , MICHAEL D.
07653446	D337109	150	02/05/1991	CONTROL PANEL FOR A FACSIMILE MACHINE	ERICKSON , MICHAEL D.
07649516	5199063	150	02/01/1991	AUTOMATICALLY GENERATING TELEPHONE DIRECTORY LABELS FOR FACSIMILE DEVICES	ERICKSON , MICHAEL D.
07596252	Not Issued	166	10/12/1990	PCL VERTICAL GRAPHICS SCALING USING MACROS	ERICKSON , MICHAEL D.

07590878	5280585	150	09/28/1990	DEVICE SHARING SYSTEM USING PCL MACROS	ERICKSON , MICHAEL D.
06782054	4662669	150	09/30/1985	SPENT CATALYST CONTAINER	ERICKSON , MICHAEL E.
06781970	D295102	150	09/30/1985	SPENT CATALYST CONTAINER	ERICKSON , MICHAEL E.
06781932	4769127	150	09/30/1985	COMPUTERIZED MONORAIL CATALYST HANDLING PROCESS AND SYSTEM FOR RESID HYDROTREATING UNITS	ERICKSON , MICHAEL E.
06781921	4946068	150	09/30/1985	FRESH CATALYST CONTAINER	ERICKSON , MICHAEL E.
06432634	Not Issued	161	01/10/1983	TROWELING ROLLER FOR USE IN THE PRODUCTION OF CONCRETE PIPE	ERICKSON , MICHAEL L.

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Your Search was:

Last Name = WINICK
First Name = BRADLEY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
10951179	Not Issued	020	09/27/2004	RESPONDING TO DC POWER DEGRADATION	WINICK, BRADLEY DEAN
10835506	Not Issued	030	04/29/2004	IN-LINE FIELD SENSOR	WINICK, BRADLEY D.
10795605	Not Issued	030	07/03/2003	ACTIVE CIRCUIT PROTECTION FOR SWITCHED POWER SUPPLY SYSTEM	WINICK, BRADLEY D.
10682344	Not Issued	041	10/09/2003	MULTIPLEXED DUAL-PURPOSE MAGNETORESISTIVE SENSOR AND METHOD OF MEASURING CURRENT AND TEMPERATURE	WINICK, BRADLEY D.
10219744	Not Issued	030	08/15/2002	SYSTEM AND METHOD FOR POWER MANAGEMENT IN A COMPUTER SYSTEM HAVING MULTIPLE POWER GRIDS	WINICK, BRADLEY D.
10108940	6674654	150	03/27/2002	DC-DC VOLTAGE CONVERTER	WINICK, BRADLEY D.
10067932	Not Issued	083	02/06/2002	METHOD AND APPARATUS FOR ADDRESSING MULTIPLE DEVICES SIMULTANEOUSLY OVER A DATA BUS	WINICK, BRADLEY D.
09919123	6404176	150	07/31/2001	DC-DC VOLTAGE CONVERTER	WINICK, BRADLEY D.
09918767	6854065	150	07/30/2001	LOADSHEDDING UNINTERRUPTIBLE POWER SUPPLY	WINICK, BRADLEY D.
09916752	6807596	150	07/26/2001	SYSTEM FOR REMOVING AND REPLACING CORE I/O HARDWARE IN AN OPERATIONAL COMPUTER SYSTEM	WINICK, BRADLEY D.

09912191	Not Issued	030	07/24/2001	METHOD AND APPARATUS FOR A DIGITAL LOGIC INPUT SIGNAL NOISE FILTER	WINICK, BRADLEY D.
09814525	Not Issued	150	03/22/2001	ACTIVE CIRCUIT PROTECTION FOR SWITCHED POWER SUPPLY SYSTEM	WINICK, BRADLEY D.
09738829	6462434	150	12/15/2000	POWER SUPPLY ISOLATION CIRCUIT AND METHOD	WINICK, BRADLEY D.

Inventor Search Completed: No Records to Display.

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WINICK	BRADLEY	Search

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Inventor Name Search Result

Your Search was:

Last Name = MACIOROWSKI
First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name 19
10926204	Not Issued	020	08/25/2004	GPE REGISTER BLOCK	MACIOROWSKI, DAVID R.
10662563	Not Issued	030	09/15/2003	APPARATUS AND METHOD FOR SELECTIVELY MAPPING PROPER BOOT IMAGE TO PROCESSORS OF HETEROGENEOUS COMPUTER SYSTEMS	MACIOROWSKI, DAVID R.
10662034	Not Issued	020	09/12/2003	COMMUNICATIONS BUS TRANSCEIVER	MACIOROWSKI, DAVID R.
10437981	Not Issued	030	05/14/2003	DETECTING AND DIAGNOSING A MALFUNCTIONING HOST COUPLED TO A COMMUNICATIONS BUS	MACIOROWSKI, DAVID R.
10342886	Not Issued	030	01/15/2003	SYSTEMS AND METHODS FOR ACCESSING BUS-MASTERED SYSTEM RESOURCES	MACIOROWSKI, DAVID R.
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